

Concurs : GYONGYOS 1986

Loc lansare : GYONGYOS

Latitudine : 47°44'34.00"N

Distanța : 214.72 km

Cod columbofil : 747191

Latitudine : 47° 49' 2.77' N

Longitudine : 19°58'10.99'E

Ora lansării : 11.05.2023 06:50:00

Columbofil : Mihai George

Longitudine : 22° 50' 17.4' E

Ceas Atomic : 10.05.2023 18:53:31 GPS

Ceas Porumbel : 10.05.2023 18:53:31 +0

Sincronizare : 10.05.2023 18:53:31 GPS +3h

Por. imbarcati : 615

Ceas Atomic : 11.05.2023 17:00:31 LIVE

Ceas Porumbel : 11.05.2023 17:00:31 +0

Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	AU 602 22 0000173F		DB02D32F	11.05 09:46:55.3	OK	01	354	
002	RO 21 1120174F		DB02D2B9	11.05 09:47:46.3	OK	02	002	
003	RO 22 0312463F		DB0032D2	11.05 09:47:52.1	OK	02	316	
004	AU 602 22 0000195M		DB01F00E	11.05 09:49:39.0	OK	03	518	
005	AU 602 22 0001863F		DB0032C5	11.05 09:49:39.7	OK	03	610	
006	RO 22 0312619F		DB0032C6	11.05 09:49:40.0	OK	02	257	
007	RO 22 0312503F		DB02D2B1	11.05 09:49:47.2	OK	01	007	
008	RO 22 0312153F		DB02D2D4	11.05 09:49:48.7	OK	03	578	
009	RO 22 0312371M		DB01F1A2	11.05 09:49:49.0	OK	04	005	
010	RO 22 0312308F		DB02D33D	11.05 09:49:50.7	OK	03	330	
011	RO 22 0312068M		DB01E73E	11.05 09:49:51.0	OK	04	186	
012	RO 22 0312104F		DB0032D8	11.05 09:49:51.5	OK	03	295	
013	RO 21 1347369M		DB01E743	11.05 09:50:33.9	OK	03	003	
014	RO 22 0312408F		DB02D303	11.05 09:50:37.3	OK	03	407	
015	RO 21 0140328M		DB01F014	11.05 09:50:37.6	OK	04	519	
016	RO 22 0312420F		DB02D2F7	11.05 09:50:41.1	OK	04	292	
017	RO 21 1120484F		DB02D320	11.05 09:51:54.1	OK	01	043	
018	AU 602 22 0001900F		DB02D293	11.05 09:52:11.9	OK	05	324	
019	RO 21 1120070F		DA17134C	11.05 09:52:14.7	OK	02	267	
020	RO 22 0312168M		DB01E70E	11.05 09:52:17.2	OK	02	063	
021	RO 21 0140917F		DB02D2D9	11.05 09:52:21.5	OK	02	031	
022	RO 21 0140326M		DB01F1C1	11.05 09:52:37.1	OK	03	499	
023	RO 22 0312188F		DB02D2F3	11.05 09:52:38.5	OK	01	356	
024	RO 21 1120037F		DA1712B6	11.05 09:52:39.0	OK	05	022	
025	RO 22 0312504M		DB01F1BE	11.05 09:52:40.0	OK	01	060	
026	RO 22 0312526M		DB01E734	11.05 09:52:41.7	OK	01	114	
027	RO 21 0149276M		DB01F049	11.05 09:52:42.4	OK	05	213	
028	RO 21 1120022F		DB02D2D3	11.05 09:52:42.4	OK	05	342	
029	RO 22 0312253F		DB01E755	11.05 09:52:49.3	OK	03	391	
030	RO 22 0312529F		DB0032D9	11.05 09:52:53.3	OK	04	353	
031	RO 21 1347378F		DB02D27F	11.05 09:52:57.6	OK	06	389	
032	RO 22 0312126F		DB02D2A8	11.05 09:53:04.4	OK	05	440	
033	AU 602 22 0000175M		DB01E72A	11.05 09:53:05.2	OK	04	541	
034	HU 02 22 0090334F		DB004092	11.05 09:53:51.2	OK	07	344	
035	AU 602 22 0000162F		DB02D2D5	11.05 09:53:52.0	OK	02	008	
036	RO 22 0312238M		DB01E701	11.05 09:53:57.5	OK	08	246	
037	RO 22 0312037M		DB001029	11.05 09:54:27.0	OK	08	160	
038	RO 22 0312562F		DB02D2EB	11.05 09:54:32.1	OK	02	311	
039	RO 21 1120003F		DB02D27C	11.05 09:54:32.6	OK	05	024	

Versiune SW: RO-4.32

Cod concurs: 22370

Serie ceas: 115698

BENZING Live : 48905506 SW-4.5 HW-8.1

Autorizare: AA900CC1

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6: 18400679 7: 18400550 8: 18400653 9: 20400777

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Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
040	RO 22 0312525M		DB001A8F	11.05 09:54:34.4	OK	04	129	
041	RO 22 0312286F		DB0032C8	11.05 09:54:35.2	OK	01	053	
042	RO 22 0312178M		DB01F196	11.05 09:54:36.2	OK	03	606	
043	RO 22 0312541M		DB01E703	11.05 09:54:36.6	OK	05	126	
044	RO 22 0312154M		DB01F1B2	11.05 09:54:37.9	OK	05	111	
045	RO 22 0312433F		DB00329C	11.05 09:55:04.0	OK	03	328	
046	RO 22 0312009F		DB0032AC	11.05 09:55:04.0	OK	03	583	
047	RO 22 0312046M		DB01F1CB	11.05 09:55:06.4	OK	03	522	
048	RO 22 0312573M		DB01F03A	11.05 09:55:08.0	OK	03	517	
049	RO 22 0312284F		DB02D307	11.05 09:55:08.0	OK	03	590	
050	RO 22 0312186F		DB02D2F8	11.05 09:55:19.3	OK	04	057	
051	RO 21 1120413F		DA171385	11.05 09:55:20.8	OK	01	345	
052	RO 22 0312432M		DB01F034	11.05 09:55:21.5	OK	01	170	
053	RO 22 0312237F		DB0032EE	11.05 09:55:21.6	OK	01	301	
054	RO 22 0312313M		DB01E730	11.05 09:55:22.0	OK	05	481	
055	AU 602 22 0001885M		DB01F040	11.05 09:55:22.2	OK	06	215	
056	RO 21 1347308F		DB02D31B	11.05 09:55:22.5	OK	04	577	
057	RO 21 1120135M		DA105AAC	11.05 09:55:22.8	OK	01	142	
058	RO 21 1347404F		DB02D2A5	11.05 09:55:23.4	OK	06	304	
059	RO 21 0149218M		DB01E75C	11.05 09:55:24.5	OK	01	231	
060	RO 22 0312224M		DB01F02B	11.05 09:55:25.1	OK	06	083	
061	RO 22 0312049F		DB02D285	11.05 09:55:30.4	OK	01	573	
062	RO 21 1347358M		DB01E726	11.05 09:55:59.0	OK	03	449	
063	RO 22 0312450M		DB01EFFB	11.05 09:56:00.3	OK	06	236	
064	AU 318 22 0001351M		DB01F1ED	11.05 09:56:10.3	OK	02	137	
065	RO 21 1347402M		DB01F025	11.05 09:56:13.9	OK	03	454	
066	RO 21 1120031M		DA82AE2B	11.05 09:56:15.6	OK	05	121	
067	RO 22 0312157F		DB0032B3	11.05 09:56:16.7	OK	01	277	
068	RO 21 1120071M		DA125276	11.05 09:56:18.7	OK	02	117	
069	RO 22 0312637F		DB00327B	11.05 09:56:19.6	OK	01	346	
070	RO 22 0312508F		DB02D2CF	11.05 09:56:40.5	OK	03	378	
071	RO 22 0312056F		DB004082	11.05 09:56:41.6	OK	03	017	
072	RO 22 0312182F		DB02D306	11.05 09:56:54.8	OK	04	414	
073	RO 22 0312524F		DB0032D6	11.05 09:56:56.9	OK	04	600	
074	RO 21 1347432F		DB02D2A3	11.05 09:56:56.9	OK	04	412	
075	RO 22 0312067F		DB01F1DB	11.05 09:56:57.4	OK	03	334	
076	RO 21 0149442M		DB01E74C	11.05 09:56:57.7	OK	05	125	

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077	RO 21 1347373F		DB0032D1	11.05 09:56:58.7	OK	03	299	
078	AU 602 22 0000186M		DB01F1A1	11.05 09:56:59.0	OK	07	202	
079	RO 22 0312194F		DB004090	11.05 09:56:59.8	OK	03	280	
080	AU 602 22 0001881F		DB02D29D	11.05 09:57:00.2	OK	04	487	
081	RO 22 0312116F		DB00317F	11.05 09:57:04.4	OK	03	569	
082	RO 22 0312032F		DB003302	11.05 09:57:05.7	OK	03	359	
083	RO 22 0312017F		DB001037	11.05 09:57:08.0	OK	03	420	
084	RO 22 0312328M		DB01F1D0	11.05 09:57:08.8	OK	03	171	
085	RO 22 0312535M		DB01E736	11.05 09:57:09.1	OK	02	528	
086	RO 22 0312550F		DB02D2EC	11.05 09:57:17.8	OK	04	297	
087	RO 21 1120200F		DB02D2AC	11.05 09:57:40.5	OK	05	274	
088	RO 22 0312484F		DB02D309	11.05 09:58:30.4	OK	03	305	
089	RO 22 0312409M		DB01F191	11.05 09:58:31.5	OK	01	113	
090	RO 21 0066819M		DA1B9B20	11.05 09:58:32.3	OK	03	004	
091	RO 22 0312212M		DB01F044	11.05 09:58:33.5	OK	03	021	
092	RO 22 0312588F		DB004065	11.05 09:58:43.6	OK	05	027	
093	RO 21 0149201F		DB02D28F	11.05 09:58:44.6	OK	03	399	
094	RO 22 0312108F		DB00330B	11.05 09:58:45.3	OK	03	426	
095	RO 22 0312312F		DB02D329	11.05 09:58:59.7	OK	05	358	
096	RO 22 0312533F		DB02D2B8	11.05 09:59:00.5	OK	03	054	
097	RO 21 1347310F		DB02D337	11.05 09:59:00.9	OK	06	586	
098	RO 22 0312346M		DB01F029	11.05 09:59:01.2	OK	04	081	
099	RO 22 0312582M		DB01EFFC	11.05 09:59:01.9	OK	05	447	
100	RO 22 0312121F		DB02D2B2	11.05 09:59:02.7	OK	03	430	
101	RO 22 0312464F		DB02D2FA	11.05 09:59:02.8	OK	03	471	
102	RO 21 1120062F		DA171340	11.05 09:59:02.8	OK	03	272	
103	RO 21 1120104F		DB02D2A0	11.05 09:59:02.8	OK	03	253	
104	RO 22 0312257M		DB01E762	11.05 09:59:05.3	OK	08	248	
105	RO 22 0312021M		DB01E715	11.05 09:59:05.5	OK	01	511	
106	RO 22 0312250M		DB01F00F	11.05 09:59:08.9	OK	08	552	
107	RO 22 0312073F		DB02D2A1	11.05 09:59:10.0	OK	04	428	
108	RO 22 0312033M		DB01E749	11.05 09:59:10.3	OK	08	458	
109	RO 21 1120163F		DB0032C4	11.05 09:59:12.6	OK	04	001	
110	RO 21 1120118F		DB02D2AF	11.05 09:59:13.7	OK	03	266	
111	RO 22 0312414F		DB02D30F	11.05 09:59:14.1	OK	04	026	
112	RO 22 0312105M		DB01F02E	11.05 09:59:40.2	OK	08	460	
113	RO 22 0312069F		DB01F1A5	11.05 09:59:55.4	OK	06	427	

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114	AU 602 22 0001871M		DB01F033	11.05 09:59:56.2	OK	04	223	
115	AU 602 22 0000174F		DB0040AB	11.05 09:59:58.3	OK	04	010	
116	RO 22 0312279F		DB0032ED	11.05 09:59:59.6	OK	04	262	
117	RO 21 0149281F		DB02D2CA	11.05 10:00:24.0	OK	04	329	
118	RO 22 0312473F		DB02D2ED	11.05 10:01:02.4	OK	03	396	
119	RO 21 1347443F		DB02D2AE	11.05 10:01:03.5	OK	06	303	
120	RO 22 0312547M		DB001ABF	11.05 10:01:17.5	OK	03	536	
121	RO 22 0312509M		DB01E71B	11.05 10:01:21.5	OK	01	189	
122	RO 22 0312283F		DB02D2DD	11.05 10:01:31.3	OK	01	030	
123	AU 602 22 0001877M		DB01F00C	11.05 10:01:34.3	OK	02	143	
124	RO 21 0149202F		DB02D296	11.05 10:01:35.2	OK	01	013	
125	RO 22 0312518F		DB001A94	11.05 10:01:38.1	OK	01	437	
126	RO 22 0312110F		DB02D29F	11.05 10:01:42.9	OK	04	282	
127	RO 22 0312379F		DB02D2FB	11.05 10:01:43.6	OK	04	377	
128	RO 22 0312214F		DB02D2D1	11.05 10:01:44.3	OK	03	034	
129	RO 22 0312038F		DB02D2BB	11.05 10:01:44.6	OK	04	441	
130	RO 22 0312565F		DB02D287	11.05 10:01:46.9	OK	04	279	
131	RO 21 1347370F		DB02D290	11.05 10:01:48.0	OK	06	335	
132	RO 22 0312505F		DB02D30E	11.05 10:02:16.1	OK	05	296	
133	RO 21 0149265M		DB001AB8	11.05 10:02:18.8	OK	05	067	
134	RO 22 0312149F		DB0032B1	11.05 10:02:21.4	OK	02	425	
135	RO 21 1347364F		DB02D2B6	11.05 10:02:22.4	OK	02	341	
136	RO 21 0140320F		DB02D2A7	11.05 10:02:22.7	OK	01	055	
137	RO 22 0312292F		DB02D2FE	11.05 10:02:23.3	OK	05	380	
138	RO 22 0312353F		DB0040A4	11.05 10:02:23.5	OK	07	029	
139	RO 22 0312570F		DB02D283	11.05 10:02:23.9	OK	02	023	
140	RO 22 0312561M		DB01F19B	11.05 10:02:23.9	OK	02	122	
141	RO 21 0149269F		DA0286A5	11.05 10:02:25.7	OK	04	387	
142	RO 22 0312487M		DB01F18F	11.05 10:02:31.5	OK	04	455	
143	RO 22 0312401F		DB003297	11.05 10:02:37.6	OK	05	276	
144	RO 21 1247899F		DB02D2B7	11.05 10:02:38.6	OK	02	348	
145	RO 22 0312507M		DB01F00A	11.05 10:02:39.3	OK	01	168	
146	RO 21 2021903M		DB01F1D5	11.05 10:02:43.0	OK	04	179	
147	RO 22 0312369F		DB004059	11.05 10:02:44.0	OK	03	611	
148	RO 22 0312234F		DB02D308	11.05 10:02:45.3	OK	04	364	
149	RO 22 0312572M		DB01F1C8	11.05 10:02:45.8	OK	03	196	
150	RO 22 0312199F		DB003287	11.05 10:02:47.0	OK	03	298	

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151	RO 22 0312127M		DB01F1EC	11.05 10:02:47.7	OK	03	101	
152	RO 21 1347415F		DB02D300	11.05 10:03:40.4	OK	01	406	
153	RO 22 0312228F		DB02D291	11.05 10:03:41.0	OK	01	570	
154	RO 21 1120488M		DA123379	11.05 10:03:41.1	OK	01	221	
155	RO 21 1347319F		DB02D2DB	11.05 10:03:41.1	OK	01	307	
156	RO 22 0312034M		DB01F1B8	11.05 10:03:41.6	OK	05	502	
157	RO 21 1120013F		DB02D321	11.05 10:03:42.4	OK	02	360	
158	RO 21 1347337M		DB01F043	11.05 10:03:42.7	OK	01	516	
159	HU 02 22 0090395M		DB01F059	11.05 10:03:43.3	OK	03	500	
160	RO 21 1120061M		DB01E759	11.05 10:03:43.6	OK	05	071	
161	RO 22 0312363M		DB01E758	11.05 10:03:44.5	OK	03	180	
162	RO 22 0312057F		DB02D2F4	11.05 10:03:44.8	OK	05	273	
163	RO 22 0312242M		DB01F1CE	11.05 10:03:56.6	OK	08	156	
164	RO 22 0312289F		DB02D313	11.05 10:03:58.9	OK	05	321	
165	RO 22 0312307F		DB004080	11.05 10:03:59.7	OK	05	320	
166	AU 602 22 0000163M		DB01F1CD	11.05 10:04:00.6	OK	05	109	
167	RO 22 0312367M		DB01F19F	11.05 10:04:01.3	OK	05	062	
168	RO 21 1347446M		DB01E746	11.05 10:04:01.9	OK	05	120	
169	RO 21 1120147M		DB01F038	11.05 10:04:14.1	OK	02	219	
170	RO 22 0312536M		DB01F03D	11.05 10:04:20.2	OK	05	524	
171	RO 22 0312150F		DB00405A	11.05 10:04:28.9	OK	05	289	
172	RO 22 0312165M		DB01F028	11.05 10:04:31.2	OK	05	183	
173	RO 21 1347430M		DB01E72B	11.05 10:04:31.9	OK	04	521	
174	RO 22 0312538M		DB01F197	11.05 10:04:32.0	OK	04	226	
175	RO 22 0312028M		DB01F024	11.05 10:04:35.2	OK	04	564	
176	RO 21 1120446M		DB01E711	11.05 10:04:37.5	OK	03	491	
177	RO 22 0312118M		DB01F1E4	11.05 10:04:47.7	OK	04	220	
178	RO 21 1347307F		DB02D279	11.05 10:04:48.3	OK	03	337	
179	RO 22 0312324F		DB02D336	11.05 10:04:48.3	OK	03	006	
180	RO 21 1347349F		DB02D292	11.05 10:04:48.4	OK	03	424	
181	RO 22 0312249M		DA13DBD3	11.05 10:04:48.8	OK	08	472	
182	RO 22 0312456F		DB02D322	11.05 10:04:49.2	OK	03	294	
183	RO 22 0312063M		DB01F1DF	11.05 10:04:52.5	OK	08	227	
184	RO 22 0312442M		DB01E71C	11.05 10:04:57.6	OK	04	096	
185	RO 21 1347381M		DB01F1E8	11.05 10:05:02.2	OK	01	224	
186	AU 602 22 0000187M		DB01F006	11.05 10:05:03.6	OK	01	187	
187	RO 22 0312422F		DB02D32B	11.05 10:05:03.6	OK	01	444	

Versiune SW: RO-4.32

Cod concurs: 22370

Serie ceas: 115698

BENZING Live : 48905506 SW-4.5 HW-8.1

Autorizare: AA900CC1

1: 18400627 2: 16402823 3: 16402822 4: 16402309 5: 18400628

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Concurs : GYONGYOS 1986

Loc lansare : GYONGYOS

Latitudine : 47°44'34.00"N

Distanța : 214.72 km

Cod columbofil : 747191

Latitudine : 47° 49' 2.77' N

Longitudine : 19°58'10.99'E

Ora lansării : 11.05.2023 06:50:00

Columbofil : Mihai George

Longitudine : 22° 50' 17.4' E

Ceas Atomic : 10.05.2023 18:53:31 GPS

Ceas Porumbel : 10.05.2023 18:53:31 +0

Sincronizare : 10.05.2023 18:53:31 GPS +3h

Por. imbarcati : 615

Ceas Atomic : 11.05.2023 17:00:31 LIVE

Ceas Porumbel : 11.05.2023 17:00:31 +0

Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
188	RO 22 0312197M		DB01E70A	11.05 10:05:06.0	OK	01	229	
189	RO 22 0312162F		DB02D31A	11.05 10:05:06.5	OK	04	347	
190	RO 22 0312001M		DB01F035	11.05 10:05:06.8	OK	08	459	
191	RO 21 1120401F		DB02D29E	11.05 10:05:07.1	OK	01	052	
192	RO 21 1347449F		DB02D27E	11.05 10:05:08.0	OK	01	283	
193	RO 22 0312330M		DB01E717	11.05 10:05:08.1	OK	01	128	
194	RO 22 0312139M		DB01F1A4	11.05 10:05:09.2	OK	03	080	
195	RO 22 0312079M		DB001027	11.05 10:05:09.6	OK	08	163	
196	RO 21 0140919F		DA1714DE	11.05 10:05:09.9	OK	01	286	
197	RO 22 0312298F		DB02D333	11.05 10:05:11.3	OK	01	350	
198	RO 22 0312378F		DB00327F	11.05 10:05:12.1	OK	01	431	
199	RO 21 0149404F		DA1712D8	11.05 10:05:13.2	OK	05	044	
200	RO 21 0149270F		DB02D29C	11.05 10:05:39.8	OK	03	436	
201	RO 21 1120020M		DB01F04B	11.05 10:05:42.2	OK	05	069	
202	RO 22 0312093F		DB00324F	11.05 10:05:42.9	OK	04	404	
203	RO 21 0149468M		DA105EEB	11.05 10:05:43.9	OK	05	135	
204	RO 21 0149204F		DB02D2AD	11.05 10:06:02.0	OK	01	019	
205	RO 22 0312042M		DB01F046	11.05 10:06:04.2	OK	03	506	
206	RO 22 0312089F		DB0B1C94	11.05 10:06:04.5	OK	06	614	
207	RO 22 0312499M		DB001014	11.05 10:06:06.5	OK	08	556	
208	RO 21 1120123M		DA105B30	11.05 10:06:07.0	OK	03	486	
209	RO 21 0140904M		DAC5E366	11.05 10:06:08.6	OK	04	485	
210	RO 22 0312519F		DB02D2DA	11.05 10:06:11.2	OK	01	581	
211	RO 22 0312406F		DB02D2C1	11.05 10:06:11.6	OK	03	605	
212	RO 22 0312542F		DB02D2B0	11.05 10:06:12.0	OK	07	415	
213	RO 22 0312217F		DB01F018	11.05 10:06:12.3	OK	04	596	
214	RO 22 0312100M		DB01F039	11.05 10:06:14.3	OK	07	199	
215	RO 21 1120439M		DA1254D7	11.05 10:06:18.9	OK	02	550	
216	RO 22 0312581F		DA1713BA	11.05 10:06:22.7	OK	05	333	
217	RO 22 0312497M		DB01F1B7	11.05 10:06:44.8	OK	01	074	
218	RO 21 1347416M		DB01E723	11.05 10:06:44.9	OK	01	185	
219	RO 22 0312558F		DB00405E	11.05 10:06:45.4	OK	03	365	
220	RO 22 0312511M		DB01F1A9	11.05 10:06:45.6	OK	05	102	
221	RO 22 0312546M		DB01F1B5	11.05 10:06:46.0	OK	01	105	
222	RO 22 0312474F		DB003309	11.05 10:06:46.4	OK	03	392	
223	RO 22 0312539F		DB0032CA	11.05 10:06:48.5	OK	03	036	
224	RO 22 0312164F		DB0040A8	11.05 10:06:54.5	OK	01	598	

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Por. imbarcati : 615

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Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
225	RO 22 0312512M		DB01F007	11.05 10:07:16.0	OK	03	539	
226	RO 21 1347309F		DB02D2C5	11.05 10:07:18.8	OK	05	469	
227	RO 21 0149456M		DA13DB89	11.05 10:07:25.9	OK	05	065	
228	AU 602 22 0000192F		DB02D332	11.05 10:07:26.5	OK	05	256	
229	RO 21 1347420F		DB02D2BE	11.05 10:07:30.3	OK	01	039	
230	RO 22 0312129F		DB02D30B	11.05 10:07:30.4	OK	01	363	
231	RO 22 0312247F		DB02D278	11.05 10:07:36.6	OK	05	388	
232	RO 21 0149257F		DB02D286	11.05 10:07:39.6	OK	04	338	
233	RO 22 0312576M		DB01F1CA	11.05 10:07:40.1	OK	03	210	
234	RO 22 0312176F		DB02D2D0	11.05 10:07:40.5	OK	06	585	
235	RO 22 0312604F		DB02D32A	11.05 10:07:41.2	OK	06	268	
236	RO 21 1120030F		DA17133C	11.05 10:07:42.0	OK	06	016	
237	RO 21 1347301F		DB02D294	11.05 10:07:43.0	OK	03	575	
238	RO 22 0312183M		DB001A7F	11.05 10:07:44.6	OK	08	562	
239	RO 22 0312131F		DB02D33F	11.05 10:07:46.0	OK	08	601	
240	RO 22 0312481M		DB01E72F	11.05 10:07:52.2	OK	08	561	
241	RO 22 0312014M		DB01F1DE	11.05 10:07:54.5	OK	08	162	
242	RO 22 0312137F		DB02D28D	11.05 10:07:55.0	OK	04	049	
243	RO 22 0312022M		DB01E71A	11.05 10:07:55.3	OK	08	554	
244	RO 22 0312134F		DB0032B8	11.05 10:07:58.2	OK	08	433	
245	RO 22 0312076M		DB001024	11.05 10:07:58.8	OK	08	558	
246	RO 21 1120048F		DA084EA9	11.05 10:08:02.2	OK	01	584	
247	RO 21 1347304M		DB01F1C0	11.05 10:08:07.3	OK	04	084	
248	RO 21 0149263M		DB01E70D	11.05 10:08:07.9	OK	04	520	
249	RO 21 1120039F		DB02D281	11.05 10:08:08.6	OK	01	269	
250	RO 22 0312281M		DB01F032	11.05 10:08:09.0	OK	03	395	
251	RO 21 1120170F		DB02D2A9	11.05 10:08:09.5	OK	02	018	
252	RO 21 1347436M		DB01E752	11.05 10:08:11.8	OK	03	092	
253	RO 21 1120179F		DA1712A2	11.05 10:08:17.3	OK	01	417	
254	RO 22 0312045M		DB01E74A	11.05 10:08:18.8	OK	05	422	
255	RO 22 0312206F		DB02D2F5	11.05 10:08:19.1	OK	01	470	
256	RO 22 0312361M		DB01E700	11.05 10:08:19.2	OK	01	529	
257	RO 22 0312461M		DB01E733	11.05 10:08:20.5	OK	05	064	
258	RO 22 0312185M		DB01F04F	11.05 10:08:21.6	OK	08	567	
259	RO 22 0312265M		DB01E707	11.05 10:08:46.1	OK	03	073	
260	RO 21 0149464F		DA1713D2	11.05 10:09:02.9	OK	05	252	
261	RO 22 0312098F		DB0032E1	11.05 10:09:03.2	OK	06	405	

Versiune SW: RO-4.32

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Serie ceas: 115698

BENZING Live : 48905506 SW-4.5 HW-8.1

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Por. imbarcati : 615

Ceas Atomic : 11.05.2023 17:00:31 LIVE

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Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
262	RO 22 0312402F		DB02D33C	11.05 10:09:03.9	OK	03	367	
263	RO 22 0312465F		DB02D2E9	11.05 10:09:04.2	OK	06	051	
264	RO 21 1347352F		DB02D298	11.05 10:09:04.5	OK	04	260	
265	AU 602 22 0001880M		DB01F055	11.05 10:09:05.2	OK	01	205	
266	AU 602 22 0000165M		DB01E740	11.05 10:09:06.9	OK	01	095	
267	RO 22 0312053M		DB000FFF	11.05 10:09:07.3	OK	03	510	
268	RO 21 0140951M		DB01E72C	11.05 10:09:08.2	OK	06	456	
269	RO 21 1120144M		DB01E732	11.05 10:09:10.2	OK	05	212	
270	RO 21 1347343M		DB01E75E	11.05 10:09:20.0	OK	06	078	
271	RO 22 0312310F		DB0040A2	11.05 10:09:20.5	OK	03	351	
272	RO 22 0312151M		DB01F01A	11.05 10:09:22.4	OK	04	082	
273	RO 22 0312170M		DB01F1B0	11.05 10:09:26.7	OK	08	244	
274	RO 22 0312008M		DB01E750	11.05 10:09:43.5	OK	08	559	
275	RO 22 0312259M		DB01F1D3	11.05 10:10:18.9	OK	04	198	
276	RO 21 1347380F		DB02D2A4	11.05 10:10:21.4	OK	04	332	
277	RO 22 0312184M		DB001A8E	11.05 10:10:21.8	OK	08	151	
278	RO 22 0312240M		DB01E725	11.05 10:10:22.1	OK	09	158	
279	RO 22 0312427F		DB003256	11.05 10:10:24.4	OK	03	438	
280	RO 22 0312090F		DB02D31E	11.05 10:10:24.4	OK	03	009	
281	RO 22 0312061F		DB004066	11.05 10:10:34.4	OK	04	594	
282	RO 22 0312429M		DB01F1DC	11.05 10:10:35.7	OK	04	383	
283	RO 21 1120192M		DA1256B7	11.05 10:10:37.1	OK	01	123	
284	RO 21 1120010F		DA1712A9	11.05 10:10:37.1	OK	01	012	
285	RO 22 0312062F		DB02D2F0	11.05 10:10:38.1	OK	03	599	
286	RO 22 0312303F		DB00408C	11.05 10:10:39.2	OK	03	571	
287	RO 22 0312440F		DB00406E	11.05 10:10:39.4	OK	05	423	
288	RO 22 0312107M		DB001AB0	11.05 10:10:39.9	OK	04	176	
289	RO 22 0312471M		DA12513F	11.05 10:10:40.2	OK	08	466	
290	RO 22 0312332F		DB0032F9	11.05 10:10:41.1	OK	04	597	
291	RO 21 0149266F		DB003249	11.05 10:10:41.1	OK	04	568	
292	RO 22 0312300M		DB01E74F	11.05 10:10:41.1	OK	04	088	
293	AU 602 22 0001891F		DB02D29B	11.05 10:10:44.1	OK	05	040	
294	RO 22 0312258M		DB01F19A	11.05 10:10:50.3	OK	08	145	
295	RO 22 0312517M		DB001A95	11.05 10:10:55.0	OK	03	141	
296	RO 21 1120107M		DB01F1D7	11.05 10:11:01.7	OK	03	540	
297	RO 22 0312140M		DB01F1A3	11.05 10:11:04.3	OK	08	245	
298	RO 21 1120047M		DA12571B	11.05 10:11:04.9	OK	05	483	

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Cod concurs: 22370

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Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
299	RO 21 0149205F		DB02D2BA	11.05 10:11:10.2	OK	03	048	
300	RO 21 1120011M		DA12565B	11.05 10:11:10.4	OK	05	534	
301	RO 21 1120485F		DA1712A6	11.05 10:11:10.8	OK	01	032	
302	RO 21 1347334F		DB02D2BF	11.05 10:11:11.3	OK	03	587	
303	RO 21 1347450M		DB001030	11.05 10:11:12.4	OK	03	192	
304	RO 22 0312578M		DB001012	11.05 10:11:13.6	OK	02	211	
305	RO 21 1120049M		DA12519F	11.05 10:11:16.2	OK	05	225	
306	RO 21 1120196M		DA12501F	11.05 10:11:19.4	OK	05	494	
307	RO 22 0312601M		DB01F05C	11.05 10:11:24.4	OK	04	164	
308	RO 21 1120046F		DB02D27D	11.05 10:11:25.4	OK	01	368	
309	RO 21 1347447M		DB01F030	11.05 10:11:33.2	OK	04	079	
310	RO 22 0312606M		DB01E754	11.05 10:11:45.5	OK	01	543	
311	RO 21 1120165F		DA171374	11.05 10:11:48.8	OK	02	259	
312	RO 22 0312459M		DB001A75	11.05 10:11:52.2	OK	01	238	
313	RO 22 0312641M		DA1256A7	11.05 10:11:52.7	OK	05	463	
314	RO 22 0312434F		DB003279	11.05 10:11:56.6	OK	01	582	
315	RO 22 0312317M		DB01F02A	11.05 10:11:59.5	OK	01	390	
316	RO 21 0142681F		DB02D2C2	11.05 10:12:18.1	OK	02	255	
317	RO 22 0312161F		DB0032CF	11.05 10:12:27.1	OK	02	059	
318	RO 22 0312010M		DB01F037	11.05 10:12:33.0	OK	03	175	
319	RO 22 0312375F		DB02D2E7	11.05 10:12:33.4	OK	01	258	
320	RO 22 0312291M		DB01F012	11.05 10:12:33.8	OK	03	194	
321	RO 22 0312174M		DB01E70F	11.05 10:12:41.3	OK	08	560	
322	RO 22 0312201F		DB02D2BD	11.05 10:12:53.0	OK	01	609	
323	RO 22 0312216M		DB01F048	11.05 10:13:01.9	OK	09	553	
324	RO 22 0312355M		DB01F1E7	11.05 10:13:04.4	OK	04	167	
325	RO 22 0312004F		DB02D327	11.05 10:13:05.0	OK	04	574	
326	RO 22 0312102F		DB02D2CB	11.05 10:13:05.1	OK	04	401	
327	RO 22 0312156F		DB02D2C9	11.05 10:13:05.7	OK	04	357	
328	AU 602 22 0000194F		DB003281	11.05 10:13:06.3	OK	04	381	
329	RO 22 0312348M		DB01F1D1	11.05 10:13:07.0	OK	03	375	
330	RO 22 0312171M		DB01F1BB	11.05 10:13:07.0	OK	03	011	
331	RO 21 1120028M		DB01F1D2	11.05 10:13:07.3	OK	05	144	
332	RO 22 0312345F		DB02D323	11.05 10:13:07.7	OK	04	033	
333	RO 21 1120150F		DB02D2FF	11.05 10:13:11.0	OK	06	278	
334	RO 22 0312531M		DB01EFFF	11.05 10:13:24.3	OK	03	115	
335	RO 22 0312405M		DB01F056	11.05 10:13:27.7	OK	03	527	

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Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
336	RO 21 0149482F		DB02D2A6	11.05 10:13:27.7	OK	03	028	
337	RO 22 0312569F		DB0032F6	11.05 10:13:32.5	OK	08	291	
338	RO 21 1347440F		DB00407D	11.05 10:13:33.0	OK	03	403	
339	RO 21 1120169M		DA1251B8	11.05 10:13:42.5	OK	04	104	
340	RO 22 0312142M		DB01E761	11.05 10:13:44.5	OK	04	492	
341	RO 21 0149421M		DB01F050	11.05 10:14:00.4	OK	05	133	
342	RO 21 1347411M		DB01F05D	11.05 10:14:01.6	OK	05	106	
343	RO 22 0312111M		DB001ABC	11.05 10:14:02.0	OK	08	475	
344	RO 21 0142683F		DA1712D4	11.05 10:14:04.0	OK	01	265	
345	RO 22 0312500M		DB01F005	11.05 10:14:04.9	OK	01	545	
346	RO 22 0312654M		DA105FA1	11.05 10:14:07.6	OK	03	116	
347	RO 22 0312466F		DB02D2EF	11.05 10:14:10.7	OK	03	595	
348	RO 22 0312480M		DB01E716	11.05 10:14:11.5	OK	04	222	
349	RO 21 9861198M		DB01F026	11.05 10:14:12.1	OK	06	509	
350	RO 22 0312556F		DB004083	11.05 10:14:23.5	OK	03	042	
351	RO 22 0312039F		DB02D2C8	11.05 10:14:24.9	OK	01	300	
352	RO 22 0312290M		DA42338D	11.05 10:14:25.3	OK	03	208	
353	RO 22 0312304M		DB01F01B	11.05 10:14:26.1	OK	03	515	
354	RO 22 0312351F		DB00330A	11.05 10:14:26.1	OK	03	340	
355	RO 21 0149213F		DAC399EE	11.05 10:14:26.8	OK	03	409	
356	RO 22 0312436F		DB003277	11.05 10:14:37.3	OK	04	591	
357	RO 21 1347414F		DB02D28A	11.05 10:14:43.4	OK	03	608	
358	RO 22 0312074F		DB01F1A7	11.05 10:14:43.4	OK	03	385	
359	RO 21 1120005F		DB02D2D2	11.05 10:14:43.9	OK	02	349	
360	RO 22 0312227M		DB01F052	11.05 10:14:44.5	OK	03	174	
361	RO 21 1120109M		DA30B0FC	11.05 10:14:44.8	OK	05	131	
362	AU 602 22 0001898M		DB00100C	11.05 10:14:45.6	OK	04	230	
363	RO 22 0312122M		DB01E713	11.05 10:14:47.1	OK	03	091	
364	RO 21 1120081M		DB01E71E	11.05 10:15:11.0	OK	05	216	
365	RO 21 0149233M		DB01F18C	11.05 10:15:14.9	OK	02	077	
366	RO 22 0312085M		DB001AB9	11.05 10:15:15.8	OK	06	188	
367	RO 21 1347302M		DB000FF2	11.05 10:15:16.4	OK	03	093	
368	RO 22 0312145M		DB01F1EB	11.05 10:15:18.8	OK	05	130	
369	RO 22 0312136M		DB001AC0	11.05 10:15:20.9	OK	08	476	
370	RO 21 1347315F		DB02D299	11.05 10:15:21.4	OK	03	384	
371	RO 22 0312494M		DA10595F	11.05 10:15:21.7	OK	06	103	
372	RO 22 0312624M		DB01F1C9	11.05 10:15:21.9	OK	04	169	

Versiune SW: RO-4.32

Cod concurs: 22370

Serie ceas: 115698

BENZING Live : 48905506 SW-4.5 HW-8.1

Autorizare: AA900CC1

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Latitudine : 47°44'34.00"N

Distanța : 214.72 km

Cod columbofil : 747191

Latitudine : 47° 49' 2.77' N

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Ora lansării : 11.05.2023 06:50:00

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Sincronizare : 10.05.2023 18:53:31 GPS +3h

Por. imbarcati : 615

Ceas Atomic : 11.05.2023 17:00:31 LIVE

Ceas Porumbel : 11.05.2023 17:00:31 +0

Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
373	RO 22 0312543F		DB02D315	11.05 10:15:22.3	OK	01	025	
374	RO 22 0312384M		DA12532C	11.05 10:15:22.9	OK	03	565	
375	RO 22 0312143M		DA2DDF8A	11.05 10:15:25.1	OK	08	085	
376	RO 22 0312138M		DB01F1E0	11.05 10:15:26.1	OK	08	477	
377	RO 22 0312051M		DB01E735	11.05 10:15:29.1	OK	08	152	
378	RO 22 0312609M		DB01E73C	11.05 10:15:51.0	OK	05	533	
379	RO 21 1120402F		DA17143D	11.05 10:15:51.6	OK	05	369	
380	RO 22 0312329F		DB00325C	11.05 10:15:57.5	OK	05	588	
381	RO 21 1347410F		DB02D326	11.05 10:16:05.8	OK	01	434	
382	RO 22 0312557F		DB02D297	11.05 10:16:23.2	OK	06	376	
383	RO 21 0149411F		DA17145E	11.05 10:16:26.4	OK	03	343	
384	RO 22 0312297M		DB001A86	11.05 10:16:33.3	OK	01	072	
385	RO 22 0312101F		DB02D2D7	11.05 10:16:39.5	OK	03	379	
386	RO 22 0312112F		DB02D335	11.05 10:16:41.8	OK	03	397	
387	RO 22 0312123M		DB01E709	11.05 10:16:42.6	OK	04	201	
388	RO 20 1035254F		DA17133D	11.05 10:16:48.4	OK	07	319	
389	RO 21 1120106F		DA171261	11.05 10:16:49.0	OK	05	309	
390	RO 22 0312192F		DB02D2E2	11.05 10:16:49.4	OK	04	293	
391	RO 22 0312071F		DB01E75B	11.05 10:16:51.1	OK	05	592	
392	RO 21 0142699M		DA105E1D	11.05 10:16:52.2	OK	07	066	
393	RO 22 0312506F		DB02D284	11.05 10:16:52.8	OK	05	418	
394	RO 21 1120052M		DA105DD1	11.05 10:16:55.8	OK	07	068	
395	RO 22 0312152M		DB01E70B	11.05 10:16:56.2	OK	08	467	
396	RO 22 0312026F		DB02D334	11.05 10:17:06.7	OK	01	336	
397	RO 21 0149444M		DA125623	11.05 10:17:09.3	OK	05	097	
398	RO 22 0312275M		DB01F1EA	11.05 10:17:12.3	OK	09	251	
399	RO 21 1120087F		DB02D27A	11.05 10:17:13.0	OK	01	020	
400	RO 22 0312005F		DB02D31F	11.05 10:17:36.6	OK	06	411	
401	RO 22 0312132M		DB01F03F	11.05 10:17:36.9	OK	08	247	
402	RO 21 0149460F		DA11FCB2	11.05 10:17:38.3	OK	01	613	
403	RO 21 1120438M		DB01F1B4	11.05 10:17:46.4	OK	01	138	
404	RO 22 0312094M		DB01F041	11.05 10:18:00.9	OK	08	237	
405	RO 22 0312571M		DB01F1E9	11.05 10:18:06.5	OK	03	181	
406	RO 22 0312365M		DB01F1B9	11.05 10:18:07.1	OK	03	501	
407	RO 22 0312016M		DA05C1C7	11.05 10:18:07.7	OK	03	243	
408	RO 22 0312282M		DB001A77	11.05 10:18:09.5	OK	06	513	
409	RO 22 0312196M		DB01E73B	11.05 10:18:11.9	OK	08	159	

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Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
410	RO 22 0312066F		DB0032C3	11.05 10:18:23.1	OK	01	374	
411	RO 22 0312119M		DB01F1AC	11.05 10:18:23.2	OK	01	525	
412	RO 22 0312302M		DB001A98	11.05 10:18:23.8	OK	04	235	
413	RO 22 0312421M		DB01F03E	11.05 10:18:24.9	OK	04	457	
414	RO 21 1347401M		DB01E702	11.05 10:18:25.6	OK	06	232	
415	RO 22 0312532F		DB02D2CD	11.05 10:18:26.1	OK	03	382	
416	RO 21 1247898M		DB01E753	11.05 10:18:26.5	OK	06	450	
417	RO 22 0312482F		DB02D28C	11.05 10:18:26.5	OK	06	400	
418	RO 21 1120441F		DA17138A	11.05 10:18:27.3	OK	06	612	
419	RO 22 0312488M		DB001022	11.05 10:18:27.7	OK	01	178	
420	RO 22 0312261F		DB000FEF	11.05 10:18:36.1	OK	05	416	
421	RO 22 0312173F		DB02D2C7	11.05 10:18:37.2	OK	01	284	
422	RO 22 0312350M		DB00100F	11.05 10:18:38.5	OK	01	191	
423	RO 22 0312410F		DB02D32C	11.05 10:19:18.9	OK	02	290	
424	RO 21 0140922M		DA14A1FF	11.05 10:19:19.5	OK	02	548	
425	RO 22 0312621F		DB02D2E1	11.05 10:19:20.2	OK	01	435	
426	RO 22 0312447M		DB01F1E3	11.05 10:19:20.8	OK	05	118	
427	RO 22 0312357F		DB00330C	11.05 10:19:21.1	OK	02	046	
428	RO 22 0312054F		DB02D32E	11.05 10:19:21.4	OK	01	402	
429	RO 22 0312213F		DA17129F	11.05 10:19:22.0	OK	05	355	
430	RO 21 1347439M		DB01E720	11.05 10:19:32.4	OK	01	165	
431	AU 602 22 0000171M		DB01E705	11.05 10:19:35.4	OK	03	108	
432	RO 22 0312190F		DB02D2C6	11.05 10:19:40.8	OK	06	408	
433	RO 22 0312617M		DB01E742	11.05 10:19:42.9	OK	05	547	
434	RO 21 1120182F		DA1713F1	11.05 10:20:08.8	OK	03	041	
435	RO 21 0142695M		DA1059B4	11.05 10:20:11.8	OK	03	204	
436	RO 22 0312382M		DB001A96	11.05 10:20:14.0	OK	03	214	
437	AU 602 22 0001882M		DB01F1C3	11.05 10:20:14.1	OK	03	139	
438	RO 22 0312254M		DB01E738	11.05 10:20:16.6	OK	03	546	
439	RO 22 0312023M		DB01F1AB	11.05 10:20:16.9	OK	04	086	
440	RO 21 1120427M		DA0FEDC6	11.05 10:20:18.6	OK	03	542	
441	AU 602 22 0000185F		DB02D277	11.05 10:20:20.2	OK	03	254	
442	RO 22 0312435M		DB001ABA	11.05 10:21:16.6	OK	03	100	
443	RO 22 0312388M		DB01F1D6	11.05 10:21:48.8	OK	03	195	
444	RO 22 0312390M		DB001047	11.05 10:21:49.6	OK	01	489	
445	RO 21 0149259F		DA17132B	11.05 10:21:50.6	OK	04	325	
446	RO 22 0312187M		DB001A8D	11.05 10:21:53.7	OK	03	147	

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Por. imbarcati : 615

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Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
447	RO 22 0312030F		DB02D2BC	11.05 10:21:58.6	OK	04	589	
448	RO 22 0312269M		DB001023	11.05 10:22:00.5	OK	08	563	
449	RO 22 0312231M		DB01F00B	11.05 10:22:00.5	OK	08	146	
450	RO 22 0312358F		DB0040A5	11.05 10:22:33.5	OK	03	593	
451	RO 22 0312568F		DB0032A8	11.05 10:22:36.2	OK	03	302	
452	RO 22 0312548F		DB02D2CC	11.05 10:22:47.4	OK	03	287	
453	RO 22 0312166F		DB0032E8	11.05 10:22:50.5	OK	04	037	
454	RO 22 0312160M		DB01F04D	11.05 10:22:53.9	OK	08	249	
455	RO 21 1120436M		DA05C283	11.05 10:23:02.6	OK	05	207	
456	RO 22 0312271M		DB001049	11.05 10:23:23.3	OK	08	473	
457	RO 22 0312415M		DA105B95	11.05 10:23:40.2	OK	03	075	
458	AU 602 22 0001899F		DB02D2CE	11.05 10:23:44.3	OK	01	339	
459	RO 22 0312272F		DB02D302	11.05 10:23:45.6	OK	01	263	
460	RO 22 0312109M		DB001AD3	11.05 10:23:46.3	OK	01	193	
461	RO 22 0312144M		DB01F02C	11.05 10:23:48.5	OK	01	173	
462	RO 22 0312537F		DB001048	11.05 10:24:04.4	OK	03	366	
463	RO 20 1001753M		DB01F18D	11.05 10:24:21.5	OK	01	110	
464	RO 22 0312285F		DB02D310	11.05 10:24:23.2	OK	03	285	
465	RO 22 0312343M		DB001011	11.05 10:24:23.6	OK	01	190	
466	AU 602 22 0001889F		DB02D289	11.05 10:24:26.1	OK	01	352	
467	RO 22 0312452F		DB02D338	11.05 10:24:49.1	OK	03	607	
468	RO 22 0312404M		DB01F003	11.05 10:24:49.7	OK	03	410	
469	HU 31 22 0024162F		DB00409A	11.05 10:24:50.7	OK	03	308	
470	RO 21 1120077M		DA13DBBE	11.05 10:24:50.9	OK	05	490	
471	RO 22 0312248F		DB02D2AB	11.05 10:24:55.3	OK	03	288	
472	RO 21 1120162M		DADB0B58	11.05 10:24:57.9	OK	01	482	
473	RO 22 0312356F		DB02D301	11.05 10:24:58.5	OK	04	327	
474	RO 21 1120055M		DA13DB60	11.05 10:25:01.1	OK	07	134	
475	RO 22 0312270M		DB01F1C5	11.05 10:25:05.2	OK	05	140	
476	RO 21 0140912M		DB01E71F	11.05 10:25:15.1	OK	05	544	
477	RO 22 0312492M		DB001021	11.05 10:25:43.2	OK	03	504	
478	RO 21 0149466F		DB00407E	11.05 10:25:45.1	OK	03	047	
479	RO 22 0312097F		DB02D2AA	11.05 10:26:39.2	OK	03	326	
480	RO 22 0312479F		DB0040B8	11.05 10:26:42.2	OK	03	386	
481	RO 22 0312075F		DB004076	11.05 10:26:44.1	OK	03	373	
482	RO 22 0312486M		DB01F1C4	11.05 10:26:52.9	OK	08	551	
483	RO 22 0312244F		DB00406D	11.05 10:27:10.3	OK	01	603	

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Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
484	RO 22 0312564M		DB00102C	11.05 10:27:15.3	OK	03	098	
485	RO 22 0312305M		DB01F009	11.05 10:27:16.3	OK	01	203	
486	RO 22 0312218M		DB01F1CC	11.05 10:27:37.6	OK	08	555	
487	RO 21 1347305F		DB02D2C0	11.05 10:27:39.1	OK	01	058	
488	RO 21 0140911F		DAD4CCBC	11.05 10:27:41.1	OK	01	310	
489	RO 22 0312501M		DB001008	11.05 10:27:49.3	OK	03	127	
490	RO 22 0312469F		DB02D2C3	11.05 10:27:49.6	OK	04	323	
491	RO 21 1120069M		DB01F195	11.05 10:27:54.0	OK	05	076	
492	RO 22 0312262F		DB02D2DF	11.05 10:27:55.5	OK	01	306	
493	RO 22 0312416M		DB01F04E	11.05 10:27:56.0	OK	04	496	
494	RO 22 0312587M		DB01E718	11.05 10:28:18.2	OK	03	089	
495	RO 21 0149413M		DA1250D7	11.05 10:28:29.4	OK	03	070	
496	RO 22 0312268F		DB02D2E8	11.05 10:28:31.4	OK	03	312	
497	RO 22 0312091F		DB02D316	11.05 10:28:32.1	OK	03	442	
498	RO 22 0312092M		DB001ABB	11.05 10:28:44.5	OK	05	468	
499	RO 22 0312475F		DA11FCDB	11.05 10:28:48.0	OK	05	413	
500	RO 22 0312413M		DB01F1CF	11.05 10:29:14.3	OK	02	537	
501	RO 22 0312211M		DB01E751	11.05 10:29:15.6	OK	03	498	
502	RO 22 0312591M		DB01F1DA	11.05 10:29:20.9	OK	04	112	
503	RO 22 0312052M		DB01F021	11.05 10:29:22.7	OK	03	480	
504	AU 602 22 0000193F		DB02D319	11.05 10:29:23.3	OK	03	322	
505	RO 22 0312476M		DB01E75D	11.05 10:29:31.1	OK	03	218	
506	RO 22 0312041M		DB01F18E	11.05 10:29:31.8	OK	09	149	
507	RO 22 0312554M		DB01F1B6	11.05 10:29:37.8	OK	01	479	
508	RO 22 0312445M		DB01F011	11.05 10:29:40.4	OK	01	184	
509	RO 22 0312424F		DB003275	11.05 10:29:42.3	OK	05	580	
510	RO 22 0312567M		DB01F042	11.05 10:30:14.3	OK	04	200	
511	RO 22 0312513M		DB01F1BA	11.05 10:30:31.2	OK	03	217	
512	RO 21 0149209F		DB02D27B	11.05 10:30:41.4	OK	04	317	
513	RO 21 1120093F		DB02D2A2	11.05 10:30:46.5	OK	02	045	
514	RO 22 0312658F		DA17128F	11.05 10:31:07.6	OK	02	549	
515	RO 22 0312195M		DB01E712	11.05 10:31:21.1	OK	08	478	
516	RO 21 1120110F		DA12F34B	11.05 10:32:09.5	OK	05	270	
517	RO 22 0312124M		DB01F001	11.05 10:32:54.0	OK	08	452	
518	RO 22 0312256M		DB01E74D	11.05 10:32:55.3	OK	08	150	
519	RO 22 0312352M		DB01F198	11.05 10:33:00.1	OK	03	197	
520	RO 22 0312230M		DB01F1EE	11.05 10:33:01.9	OK	03	393	

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521	RO 22 0312208F		DB01E760	11.05 10:33:07.2	OK	03	398	
522	RO 21 1120176M		DA12500B	11.05 10:33:10.4	OK	03	535	
523	RO 22 0312172F		DB02D2E3	11.05 10:33:16.4	OK	03	421	
524	RO 22 0312163M		DB01E75F	11.05 10:33:27.1	OK	08	239	
525	RO 21 1120145M		DA1233AD	11.05 10:35:24.8	OK	06	136	
526	RO 22 0312527M		DB01F02D	11.05 10:35:25.4	OK	04	261	
527	RO 22 0312534F		DB003284	11.05 10:35:44.5	OK	04	429	
528	RO 22 0312191M		DB01F190	11.05 10:35:49.3	OK	05	132	
529	RO 22 0312540F		DB02D2B5	11.05 10:35:58.6	OK	03	038	
530	RO 22 0312133M		DB01F03C	11.05 10:36:07.7	OK	04	532	
531	RO 22 0312377F		DB02D2E4	11.05 10:36:13.1	OK	05	443	
532	RO 21 1347391F		DB02D2D6	11.05 10:36:14.5	OK	04	432	
533	RO 22 0312646M		DA1255E3	11.05 10:36:16.1	OK	04	148	
534	RO 22 0312114F		DB02D280	11.05 10:36:18.0	OK	03	331	
535	RO 22 0312349M		DB01F023	11.05 10:36:19.5	OK	03	172	
536	RO 22 0312651F		DA11FC41	11.05 10:36:46.0	OK	03	314	
537	AU 602 22 0001883M		DB01E73F	11.05 10:37:57.8	OK	03	484	
538	RO 22 0312205M		DB01F1A0	11.05 10:38:02.4	OK	08	464	
539	RO 22 0312577M		DB001AA4	11.05 10:38:22.2	OK	03	107	
540	RO 22 0312169M		DB01E706	11.05 10:38:28.1	OK	08	465	
541	RO 22 0312443F		DB02D2EE	11.05 10:39:09.1	OK	03	166	
542	RO 22 0312691M		DB0B1C70	11.05 10:39:12.5	OK	03	615	
543	RO 22 0312362M		DB01E744	11.05 10:39:29.6	OK	06	119	
544	RO 22 0312204M		DB01F1D8	11.05 10:39:56.1	OK	08	153	
545	RO 22 0312380M		DA13DB80	11.05 10:39:57.1	OK	08	451	
546	RO 22 0312027M		DB01E714	11.05 10:40:13.9	OK	08	182	
547	RO 22 0312315F		DB004075	11.05 10:40:56.6	OK	06	015	
548	RO 22 0312007M		DB001A9A	11.05 10:41:49.7	OK	08	155	
549	RO 22 0312207F		DB02D324	11.05 10:42:36.6	OK	03	035	
550	RO 20 1035220M		DA1256AA	11.05 10:43:38.9	OK	01	538	
551	RO 22 0312280F		DB00327D	11.05 10:44:30.3	OK	01	099	
552	RO 22 0312080F		DB02D312	11.05 10:44:56.7	OK	01	050	
553	RO 22 0312264M		DB01F05B	11.05 10:45:11.7	OK	08	240	
554	RO 22 0312081M		DB01E756	11.05 10:45:21.1	OK	03	508	
555	RO 21 1247897M		DA300F53	11.05 10:45:42.4	OK	05	493	
556	RO 22 0312065F		DB02D295	11.05 10:45:43.6	OK	01	264	
557	RO 22 0312444F		DB0032DD	11.05 10:46:35.8	OK	04	602	

Versiune SW: RO-4.32

Cod concurs: 22370

Serie ceas: 115698

BENZING Live : 48905506 SW-4.5 HW-8.1

Autorizare: AA900CC1

1: 18400627 2: 16402823 3: 16402822 4: 16402309 5: 18400628

6: 18400679 7: 18400550 8: 18400653 9: 20400777

Concurs : GYONGYOS 1986

Loc lansare : GYONGYOS

Latitudine : 47°44'34.00"N

Distanța : 214.72 km

Cod columbofil : 747191

Latitudine : 47° 49' 2.77' N

Longitudine : 19°58'10.99'E

Ora lansării : 11.05.2023 06:50:00

Columbofil : Mihai George

Longitudine : 22° 50' 17.4' E

Ceas Atomic : 10.05.2023 18:53:31 GPS

Ceas Porumbel : 10.05.2023 18:53:31 +0

Sincronizare : 10.05.2023 18:53:31 GPS +3h

Por. imbarcati : 615

Ceas Atomic : 11.05.2023 17:00:31 LIVE

Ceas Porumbel : 11.05.2023 17:00:31 +0

Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
558	RO 22 0312106M		DB01F04A	11.05 10:47:13.7	OK	08	462	
559	RO 22 0312095M		DB01F010	11.05 10:47:45.1	OK	03	523	
560	RO 22 0312644M		DA1060A8	11.05 10:51:44.3	OK	09	250	
561	RO 22 0312397M		DA105F6A	11.05 10:53:58.6	OK	03	087	
562	RO 22 0312460M		DB00100E	11.05 10:54:21.5	OK	03	507	
563	RO 22 0312453M		DA123398	11.05 10:56:44.7	OK	04	234	
564	RO 22 0312180M		DB001AD2	11.05 10:59:27.3	OK	04	233	
565	RO 22 0312220M		DA125003	11.05 11:00:14.1	OK	08	461	
566	RO 22 0312117M		DB01F004	11.05 11:00:38.8	OK	04	090	
567	RO 22 0312047M		DB01F1D9	11.05 11:02:57.9	OK	08	557	
568	AU 602 22 0001886M		DB01F015	11.05 11:03:46.5	OK	06	124	
569	RO 22 0312566M		DB01E748	11.05 11:06:58.5	OK	01	530	
570	RO 22 0326591M		DB01F04C	11.05 11:10:50.3	OK	09	157	
571	RO 22 0312528M		DB00102B	11.05 11:13:47.2	OK	05	094	
572	RO 22 0312024M		DB01F192	11.05 11:15:08.9	OK	08	242	
573	RO 22 0312135F		DB01F027	11.05 11:16:37.2	OK	04	394	
574	RO 22 0312454F		DB0032AE	11.05 11:18:46.1	OK	06	318	
575	RO 22 0312391F		DA1712C8	11.05 11:18:51.2	OK	08	014	
576	RO 22 0312489F		DB0032FB	11.05 11:18:56.7	OK	08	362	
577	AU 602 22 0000168F		DB004084	11.05 11:20:22.3	OK	06	361	
578	RO 22 0312040F		DB02D28E	11.05 11:20:24.7	OK	06	281	
579	RO 22 0312266F		DB02D311	11.05 11:21:05.2	OK	03	572	
580	RO 22 0312597M		DB01F1B1	11.05 11:28:52.0	OK	04	503	
581	RO 22 0312322M		DB01E745	11.05 11:43:17.7	OK	02	488	
582	RO 22 0312331M		DB01F1B3	11.05 11:45:34.9	OK	01	061	
583	RO 22 0312338M		DB001ABE	11.05 11:48:04.7	OK	03	495	
584	RO 22 0312530M		DB01E704	11.05 11:49:12.2	OK	04	497	
585	RO 22 0312314M		DB01F1E2	11.05 11:53:50.2	OK	04	512	
586	RO 22 0312083F		DB02D33B	11.05 11:54:24.1	OK	05	604	
587	RO 22 0312070M		DB01F1AE	11.05 11:57:24.5	OK	08	566	
588	RO 22 0312321M		DB00103D	11.05 11:59:25.5	OK	06	446	
589	RO 22 0312441F		DB003272	11.05 12:07:57.8	OK	05	576	
590	RO 22 0312325F		DB00325A	11.05 12:45:10.0	OK	04	371	
591	RO 22 0312607M		DB00100A	11.05 12:51:02.1	OK	03	177	
592	RO 21 1120184M		DAE29C4B	11.05 13:14:30.1	OK	07	206	
593	RO 22 0312692M		DB01F1BC	11.05 13:22:28.8	OK	08	154	
594	RO 22 0312610M		DB01F1E6	11.05 15:57:46.2	OK	03	228	

Versiune SW: RO-4.32

Cod concurs: 22370

Serie ceas: 115698

BENZING Live : 48905506 SW-4.5 HW-8.1

Autorizare: AA900CC1

1: 18400627 2: 16402823 3: 16402822 4: 16402309 5: 18400628

6: 18400679 7: 18400550 8: 18400653 9: 20400777

Concurs : GYONGYOS 1986 Loc lansare : GYONGYOS
 Latitudine : 47°44'34.00"N Longitudine : 19°58'10.99"E
 Distanta : 214.72 km Ora lansarii : 11.05.2023 06:50:00
 Cod columbofil : 747191 Columbofil : Mihai George
 Latitudine : 47° 49' 2.77' N Longitudine : 22° 50' 17.4' E
 Ceas Atomic : 10.05.2023 18:53:31 GPS Ceas Atomic : 11.05.2023 17:00:31 LIVE
 Ceas Porumbel : 10.05.2023 18:53:31 +0 Ceas Porumbel : 11.05.2023 17:00:31 +0
 Sincronizare : 10.05.2023 18:53:31 GPS +3h
 Por. imbarcati : 615 Por. sositi : 595

Nr. crt	Serie inel	Col.	Nr.inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
595	RO 22 0312337M		DB01F017	11.05 16:05:26.2	OK	01	445	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.32 Cod concurs: 22370 Serie ceas: 115698
 BENZING Live : 48905506 SW-4.5 HW-8.1 Autorizare: AA900CC1
 1: 18400627 2: 16402823 3: 16402822 4: 16402309 5:
 18400628
 6: 18400679 7: 18400550 8: 18400653 9: 20400777